CHERNOUDOV, Nikolay Nikolayevich; SUKHANOVSKIY, Aleksey Il'ich;
ORIGOR!YEV, P.I., retsenzent; POPOV, V.A., red.; GORYUNOVA,
L.K., red.izd-ve; BRATISHKO, L.V., tekhn.red.

[Planning the unit cost in logging, floating, and timber transshipment] Planirovanie sebestoimosti produktsii leso-ekspluatatsii i stoimosti splavnykh i lesoperevalochnykh rabot.
Moskva, Goslesbumisdat, 1959. 260 p. (MIRA 13:11)
(Lumbering--Costs)

CIA-RDP86-00513R00051681

- 1. <u>07170 (24. E. K.,</u> HAGNUTSINCY, P. O.
- 2. USSE (600)
- 4. Chkalov Province Horses
- 7. Sol'-Hetsk State Breeding Center for Saddle Jorses in Jakalov Province, Konevodstvo 23, no. 2, 1753.

9. Monthly List of Russian Accessions, Library of Congress, 1953, Unclassified.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051681(

Çį,

USUN/Form Initials. Horses.

Abs Jour: Nor Zhur-Mol., No 20, 1958, 92535.

Author : Grigoryav, P.M.
Inst : Novesitirsk Agricultural Institute

: Exproving Saddle Horse Breeds in the Kolkhozes of the Sol-Hets State Breeding Farm in Chkalovskaya Chiast'.

Original: Tr. Movosib. s.-Ki. in-te, 11, 248-257.

.bstract: No abstract.

Cord : 1/1

Q-5

USSR/Farm Aminals. Domostic Fowls

Abs Jour : Ref Zhur - Bicl., No 8, 1958, No 35758

Author : Grigorlyev F.M. Rymshin N.M. Inst : Not Given

Inst
i Not Given
Title
i On Certain Changes in the Behevior of Hens under Altered
Schedule of the Working Day (O nekotorykh izmeneniyekh v
povedenii kur pri izmenennom rasporyekde rebochego dnye)

Orig Fub : Tr. Novosib. s.-kh. in-ts, 11, 265-277

Abstract: In 1953, beginning from mid-February, the night feeding of hens was corried out in two kilkhozes of the Chkelov Oblast'. Without augmenting the stenderd rations, thelighting of the poultry house during night feeding increased the laying output from 772 eggs to 1,100 in Febryary and 4,743 eggs in Merch. At the educational experimental eviery, in 1954-1955, a two-interval day schedule was introduced. The feed rations were complete and variageted. At 11 p.m., the poultry house was lighted with electric bulbs, and feed and water were supplied. The average egg production per laying hen was 29

Cerd : 1/2

USSE/Ferm Animels. Domostic Fowls

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R000516

Now Hampshires, 31 eggs, and the Zagerskiye hens, 21 eggs. The New Hampshires, 31 eggs, and the Zagerskiye hens, 21 eggs. In December, the production of eggs in the poultry house was (in %) 1.6; in January, 19; In February, 28; and in March, 51.4. A considerable number of eggs laid at night was at first without eggshells and some of them consisted only of the yelk and its sembrane.

Crrd : 2/2

GRIBGRYEV. P.M.

112-6-11798

Translation from: Referativnyy zhurnal, Elektrotekhnika, 1957, Nr6,p.5 (USSR)

AUTHOR:

Grigor'yev, P.M.

TITLE:

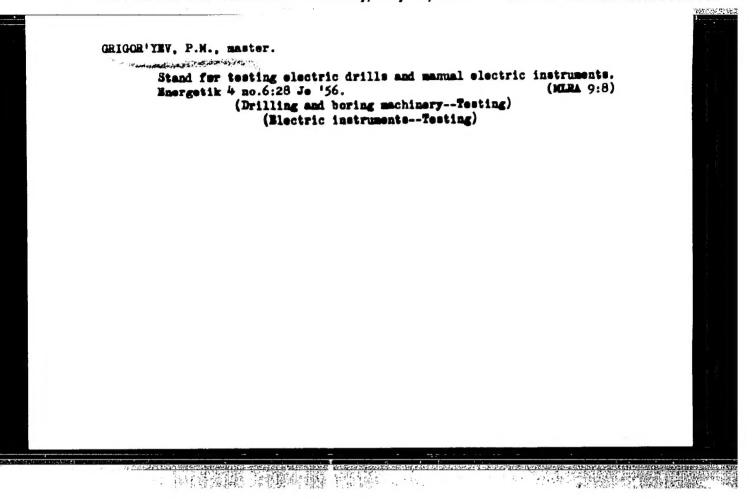
Ground-Wire Protection for Portable Equipment (Zashchitnoye ustroystvo provoda zazemleniya dlya perenosnogo oborudovaniya). Collection of efficiency suggestions, Ministry of Electrotechnical Industry, USSR, 1956, #3(61), pp.16-17. (Sbornik ratsionalizatorskikh predlozheniy)

ABSTRACT:

Bibliographic entry.

ASSOCIATION: Ministry of Electrotechnical Industry, USSR (Ministerstvo Elektrotekhnicheskoy promyshlennosti SSSR)

Card 1/1



Checking the working order of protective grounding or neutral grounding for pertable equipment. Hargetik 4 ns.9:19-20 5 '56. (NIRA 19-10) (Electric currents--Oreunding)

Through-induc frequencies.	tive heating of steel with current on Prom.energ. 12 no.6:10 Je '57.  (SteelElectrometallurgy)	industrial (MERA 10:7)	

GRIGOR'YEV, Pavel Hatveyevich; SUKHOV, I.V., inzh., red.; SHILLING,

V.A., red. izd-va; GVIRTS, V.L., tekhn. red.

[Safe operation of electric tools] Hezopasnyo metody raboty clektrifitsirovannym instrumenton; opyt zavoda "Elektrosila."

Loningrad, 1962. 18 p. (Leningradskii dom nauchno-tekhricheckoi propagandy. Okmen perodovyn opytom. Seriia: Mekhanicheskaia obrabotka, no.16)

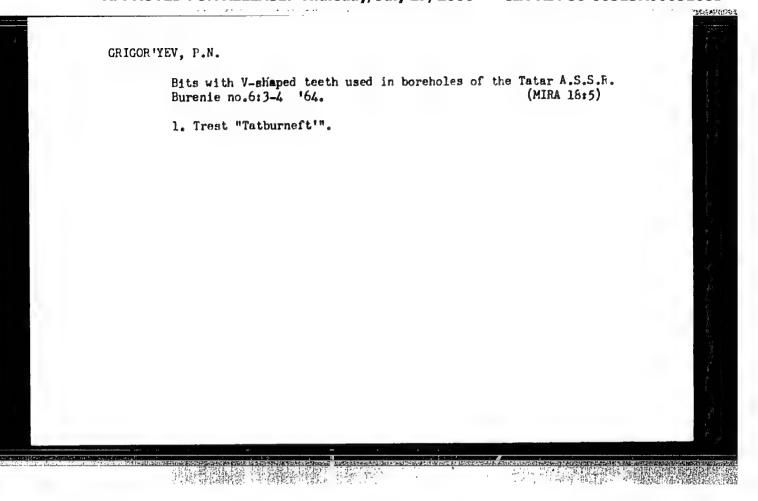
(MIRA 15:1C)

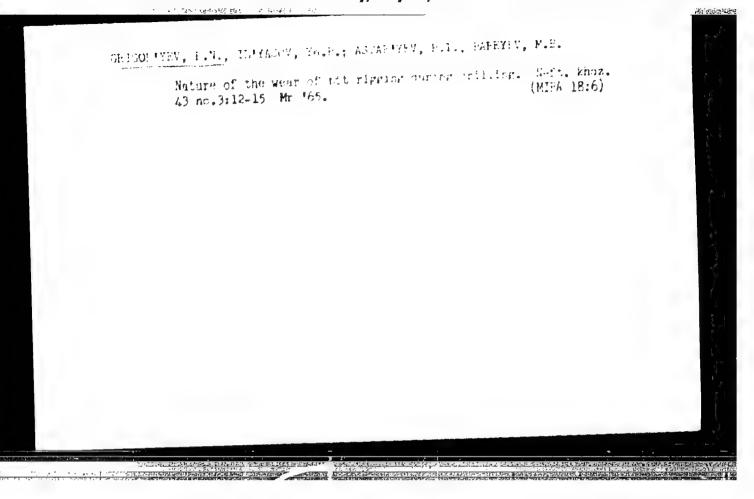
(Power tools—Safety measures)

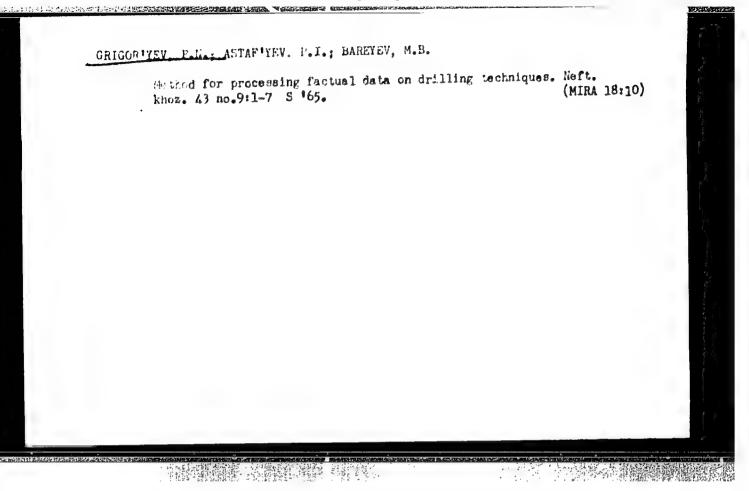
GRIGOR'YEV, P.M., elektrik; KURNAKOV, S.N.

Heating of rotor bands of turbogenerators by current of commercial frequency. Energetik 10 no.12:19-20 D '62. (MIRA 16:1)

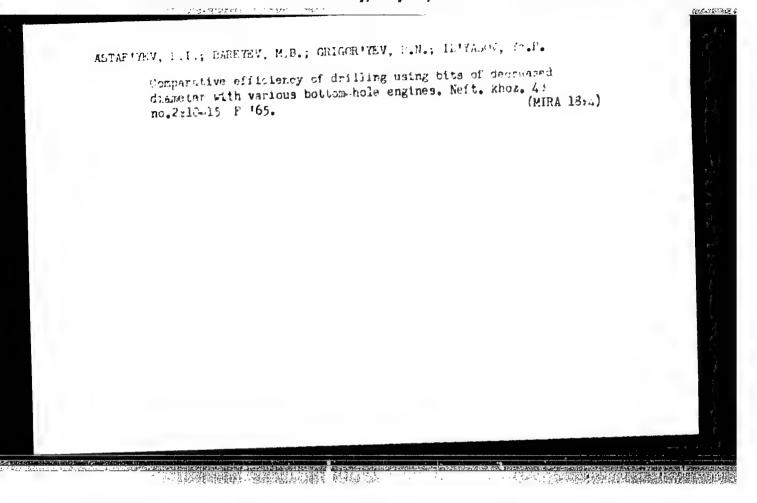
(Turbogenerators)

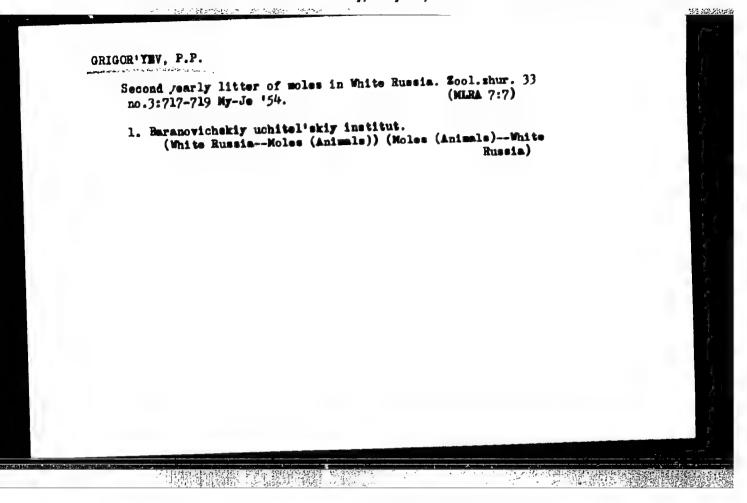


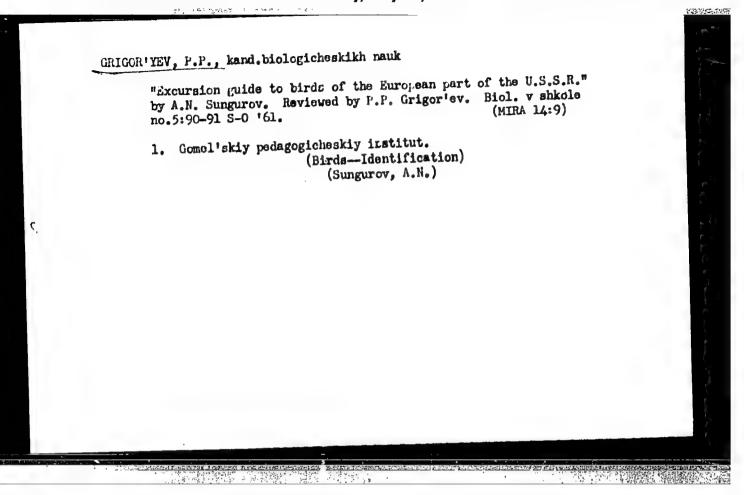




CIA-RDP86-00513R00051681







CIA-RDP86-00513R00051681

GRIGOR\*YEV, P.P. [Hryhor\*eu, P.P.]

Some endo- and ectoparasites of moles in White Russia, Vest: 1
AN ESSR Ser. bilal. nav. no.3:121-129 \*63 (MIRA 17:7)

Use of coronary vessel dilating substances in the treatment of stenocardia. Vrach. delo no.12:40-43 D '61. (MikA 15:1)

1. Fakultetskaya terapevticheskaya klinika (zav. - prof. N.Ye. Kavetskiy) Saybyshevskogo meditsinskogo instituta.

(ASCINA PECTORIS) (VASODILATORS)

GRIGOR'YEV, P.S.

New preparations for the treatment of stenocardia. Sov. Med. 26 no.9:101-104 S '62. (MIRA 17:4)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - zasluzhennyy deyatel' nauki prof. N.Ye. Kavetskiy) Kubyshevskogo meditsinskogo instituta.

GRINBERG, Ya.M., dotsent; GRICOR!YEV, P.S.; EOTSYURA, H.N.; GOL'DEERG, B.M.;

NOSOVA, N.P.

Some problems concerning the etiology and clinical aspects of chronic hepatitis. Kaz. med. zhur. no.518-10 S-0163

(MIRA 16:12)

1. Fakul'tetskaya terapevticheskaya klinika (zav. - prof. N.Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta.

Stupnitskiy, A.A., kand. med. nauk (Kuybyshev); GRIGOR'YEV, P.S. (Kuybyshev)

Shortening the time for preparing the concha auriculae for oximetry. Klin. med. 40 no.12:129-130 D 162. (MIRA 17:2)

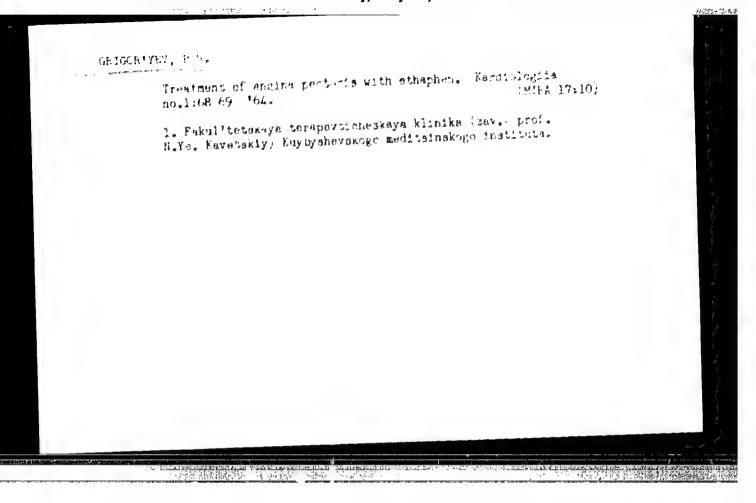
1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - zasluzhennyy deyatel' nauki prof. N.Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta.

GRIGOR YEV, P.S.; RUDOY, B.D.; ZHIRKINA, A.P.

Experience with the use of fubromegan in stenocardia. Kaz. med. zhur. mo.6:58-59 N-D '63. (MIRA 17:10)

l. Fakul'tetskaya terapevticheskaya klinika (zav. - prof. N.Ye. Kavetskiy) Kuybyshevskogo meditsinskogo instituta.

CIA-RDP86-00513R00051681



CIA-RDP86-00513R00051681

GRIGOR'YEV, P. V. and O. B. VASIL'YEV.

"Photometric Observations of the Solar Corona With Automatic Aerial Cameras During the Total Solar Eclipse of June 30, 1954"

then believe of the Sun, February 2), 1952 and June 34, 1976. The machines of the contact to an Chronic Soft, sellpass) Messeer, Index 17 3.48, 1974 1975.

CIA-RDP86-00513R00051681

GRIGORIYEV, P. V.
USSR/Who's Who - Economic 7319
Legislation 3122.0400

4 Oct 1947

\*132. Concerning the Membership of the Collegium of the Main Administration of Hydrolytic and Sulphite-Alcohol Industry of the Soviet of Ministers of the USSR\* 1/4 p

"Sobraniye Postanovleniy Sowmin SSSR" No 7

Decree No 2999, 26 Aug 1917, calls for the confirmation of the collegium of the Main Administration of Hydrolytic and Sulphite-Alcohol Industry of the Soviet of Ministers composed of: V. S. Chuyenkov, P. V. Grigor'yev, S. V. Chepigo, V. Ye. Lazutkin, and P. V. Mashkovich.

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s/035/46/1065/54/12/017 ASSI 14651

Translation from: Referativnyy zhurmal, Astronomiya 1 Geodaziya, 1960, No. 4, p. 44, # 3178

AUTHORS: Grigor'yev, P. V., Vasil'yev, O. B.

TITLE: Photometric Observations of the Solar Scropp With Autoratic Asrial

Cam Cameras at the Total Solar Eclipse of 1954, June 30

PERIODICAL: V sb.: Polnyye solnechn. zatmeniya 25 fevr. 1952 1 30 iyunya 1954,

Moscow, AN SSSR, 1958, pp. 207-222

TEXT: The results of processing the photographs of the solar corona taken by an expedition of LGU in Yeysk at the total solar solipse are reported. Automatic aerial cameras made it possible to take 100 photographs of the solar corona during the time of the total phase (124 sec). The cameras had Industan-17 lenses (F=50 cm, D=10 cm); exposures lasted 1/100 sec and intervals between them 3 sec. Photographing was made on aerial photofilms of two types in combination with various glass light filters: panchromatic film with red and crange filters, isochromatic film with yellow, light-yellow filters and without a filter. This arrangement made it possible to take photographs in five regions of steetrum

Card 1/2

3/035/60/000/04/12/017 A001/A001

Photometric Observations of the Solar Corona with Automatic Aerial Cameras at the Total Solar Eclipse of 1954, June 30

with different effective wavelengths. Calibration was carried out by means of a tubular photometer whose scale was printed-in along the whole film on its both sides. Negatives were measured on a Hartmann microphotometer by the usual method, in intervals of 0.01-0.02 mm along diameters of the solar disk and of 10° in position angle. Relative brightnesses of the solar corona at various wavelengths were obtained. The variation of brightness in the solar corona with a distance from the solar disk center is well represented by the formula:  $E = N/R^{\circ}$ . The values of empirically chosen coefficients N and n are tabulated. The course of corona brightness for various is presented, as well as isophotes of the corona; degrees of isophote flattening are calculated. The corona of 1954 is characteristic for the epoch of solar activity minimum. Standardization on the basis of Moon's photographs taken at full moon was unsatisfactory. It is pointed out that standardization is possible on the basis of photographs of a white plate arranged normally to solar rays. Photographs of the solar corona at various wavelengths, tables and graphs are presented.

V. F. Yesipci

Card 2/2

GRISHOV, Valentin Alekseyevich; GRIGOR'YEV, Pavel Vesil'yovich; SARIN,
Valeriy Ivanovich; SLIVIN, Grigoriy Andreyevich; CHEREPASHEINTS,
R.G., insh., red.; BOBROVA, Ye.N., tekhn.red.

[Narrow-gage TU2 diesel locomotive] Uzkokoleinyi teplovos TU2.

Moskva, Gos. transp. zhel-dor. izd-vo, 1958. 222 p. (MIRA 12:1)

(Locomotives)

GRUMENTSHEV, Nikolay Aleksandrovich, insh.; SHKABEL'NIKOV, Gennadiy
Petrovich, insh.; GRIGOR'INV, Pavel Vosil'yevich, insh.;
POPOV, Ye.I., insh., red.; KHITROV, P.A., tekhn.red.

[Railroad motorcars; design, operation, and maintenance]
Motovoxy i avtodresiny; ustroistvo, ekspluatateiia i ukhod.
Moskva, Gos.trans.nshel-dor.izd-vo, 1959. 245 p. (MIRA 13:2)

(Railroad motorcars)

CIA-RDP86-00513R00051681

ZAKHAROV, Yu. Ye., kand. tekhn. muk, dotsent; GRIGOR'YEV, F. .., inch.; RYAZHROV, Yu.G., appirant; YAKIMOVA, L.D., inch.

Calculating the time of valve shifts in control systems of hydraulic transmissions. Izv. vys. ucheb. zav.; mashinostr. no. 10:112-122 '65 (MIRA 19:1)

1. Moskovskoye vyssheye tekhnicheskoye uchilishche im. Baumane. Submitted December 13, 1963.

KENGIS, Robert Petrovich; GRIGOR'YEV, P.Ya., red.; KAGANOVA, A.A., red.;
LOBANOV, D.I., red.; MANKLIS, A.Ya., red.; PROTOPOPOV, S.I., red.;
SIDOROV, V.A., red.; TROFIMOVA, V.I., red.; MEDRISH, D.M.,
tekhn.red.

[Dough products] Indelia iz tests. Moskva, Gos.izd-vo torg. lit-ry, 1960. 182 p. (MIRA 13:9) (Dough) (Confectionery)

OROZNOV, Sergey Romenovich; MIKASHIN, Filipp Petrovich; GRIGOR'THY, P.Ya., red.; KAGANOVA, A.A., red.; LORANOV, D.I., red.; MARKIS, A.Ya., red.; FROTOPOPOV, S.I., red.; SIDOROV, V.A., red.; TROFIMOVA, V.I., red.; MIDRISH, D.M., tekhn.red.

[Meat dishes] Missenye blinds. Moskva, Gos.izd-vo torg.lit-ry, 1960, 222 p. (MIRA 13:11)

(Cookery (Meat))

CIA-RDP86-00513R00051681

33678-66 EWT(d1/ENT(1)/ENT(m)/ENP(k)/EWF(h)/1/EuF(x)/ENF(1) MM/DJ/BC SOURCE CODE: UR/0145/65/000/010/0112/0122 ACC NR: AP6013813 (A) AUTHOR: Zakherov, Yu. Ye. (Candidate of technical aciences); Grigor'yev, P. V. (Engineer); Ryazhkov, Yu. G. (Aspirant); Yakimova, L. D. (Engineer) ORG: MVTU im. N. E. Bauman TITLE: Calculation of the switch-over time for valves in hydraulic control aystems 25 SOURCE: IVUZ. Mashinostroyeniye, no. 10, 1965, 112-122 TOPIC TAGS: valve, hydraulic device, flow control, vehicle power transmission system ABSTRACT: The aim of the present article is to furnish designers of control systems with a set of ready made formulas and graphs which make it possible to determine the switch-over time of typical elements of the hydraulic transmission box of locomotives. The article is based on a theoretical and experimental investigation of the hydraulic control systems of Type TGK-2 locomotives and Type UGP 750-1200 hydraulic transmissions. The mathematical development is based on the following assumptions: 1) the temperature and viscosity of the working fluid assumptions: 625.282 UDC: Card 1/2 · 是是在各种的一个主义。 一定是過過的一個機能是使用的

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constant; 2) the compressibility of the working fluid is neglected; 3) the force of dry friction is assumed to be constant over the mode. The article gives detailed drawings of the operating mechanism of the hydraulic transmission boxes and a series of curves based on formula dimensionless variables. Orig. art. has: 32 formulas and 5 figures	ne es in
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。 第一章	

# GRIGOR'YNY, P.Ya.

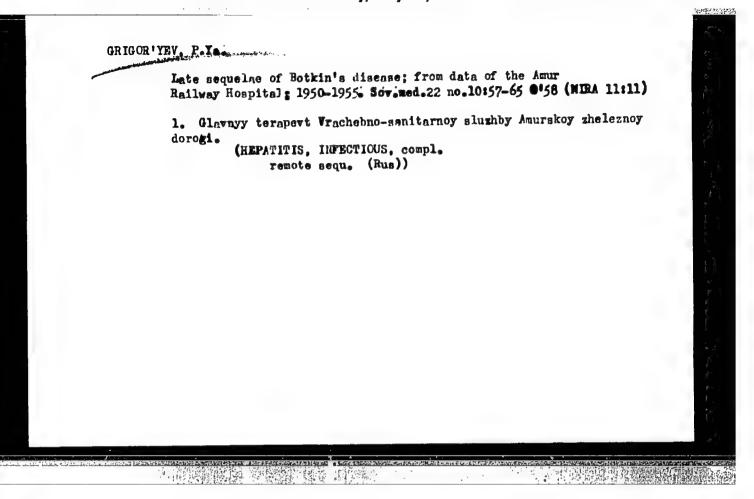
Pernicious anemia. Feldsher & akush. no.11:27-31 Nov 1953. (CLML 25:5)

1. Bikin, Khabarovsk Kray.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051681(

GRICOR'YEV, P. Ya.: Master Med Sci (diss) -- "Delayed results of infectious hepatitis (Based on material from the hospitals of the Amur residence houses for 1950-1955)". Khabarovsk, 1958. 17 pp (Khabarovsk State Med Inst), 300 copies (KL, No 6, 1959, 143)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516810



GRIGOR'YEV, P.Ya. (g. Svobodnyy Amurskoy oblasti)

Late results of Botkin's disease. Fel'd. i akush. 23 no.3:23-27
Mr '58.

(HEPATITIS, IMPECTIOUS)

(HEPATITIS, IMPECTIOUS)

GRIGGR'YEV, P.Ya., kand.med.nauk (Chita)

Modern methods for treating leukemias. Fel'd. i akush. 26
no. 2:7-11 F'61. (MIRA 14:4)

(LEUKEMIA)

ANAN'YEV, Aleksey Anan'yevich; GRICOR'YEV, P.Ya., red.; KAGANCVA, A.A., red.; LOBANCV, D.I., red.; MARELIS, A.Ta., red.; PROTOPOFOV, S.I., red.; SIDOROV, V.A., red.; TROFIMOVA, V.I., red.; KAGANCVA, A.A., red.; VOLKOVA, V.G., tekhn. red.

[Soupe] Supy. Izd.7. Moskva, Gostorgizdat, 1963. 158 p. (MIRA 16:5)

(Soupe)

GRIGOR TEV, P.Ya.

Use of apparatus DSU-61 for the determination of the functional state of the thyroid gland in an endemic goiter area. Probl. endok. i gorm. 11 no.6:31-36 N-D 165.

(MIRA 18:12)

1. Kafedra fakul'tetskoy terapii (zav. - dotsant P.Ya. Grigor'yev) Blagoveshchenskogo-na-/mare meditsinskogo instituta i Oblastnoy protivozobnyy dispanser (glavnyy vrach I.M. Yermakova), Blagoveshchensk-na-Amure.

CIA-RDP86-00513R00051681

AUTHOR:

Grigor'yev, R.

30V-25-58-7-35/56

TITLE:

An Interesting Project (Interesnyy proyekt)

PERIODICAL:

Nauka i zhizn', 1958, Er 7, p 66 (USSR)

ABSTRACT:

The article deals with a "well-grounded suggestion of F.A. Tsander, an "enthusiast of interplanetary flights", how to bring winged rockets back to earth after the completion of cosmic flights. Details are not given. A student, L. Sevast'yanov refers to the problem of successfully braking the motion of artificial earth satellites by motive power and atmosphere before gliding down to Barth. There is I diagram

1. Satellite vehicles--Control systems 2. Rockets--Control systems

Card 1/1

31(5)

307/25-59-6-28/49

AUTHOR:

Grigor yev, R., Engineer

TITLE:

A "Pocket" Boat

PERIODICAL:

Nauka i zhizn', 1959, Nr 6, p 65-65 and p 4 of centerfold

(USSR)

ABSTRACT:

The author presents the prototype of a "pocket" boat constructed by Engineer A.I. Boldyrev and Mechanic N.I. Yegorov, collaborators of the Moskovskiy aviatsionnyy institut (Moscow Aviation Institute). The boat can be assembled or disassembled within 10 to 15 minutes. It forms a roll 200 mm in diameter, 1 m long and weighs 9 kg. No bolts or

mm in diameter, I m long and weights yage in order and screws are needed. The entire boat consists of 15 m Duralumin pipes with a cross section of 18x16 mm and 6 m of 3x18 mm cross section duralumin pipes. Duralumin pipes can be replaced by bamboo or wooden ones. To obtain bottom and side walls, waterproof cloth is used in 9 m by 70 cm panels. The seats are made of 6 to 8 mm thick plywood plates. The load capacity of the boat is 250 kg. Its length is 3,000

mm maximum width 800 mm maximum height 450 mm. It can be

Card 1/2

307/25-59-6-28/49

'A "Pocket" Boat

propelled by paddles and by sails. Mass production of the boat has been started in one of the enterprises administered by the Moskovskiy gorodskiy sovnarkhoz (Moscow City National Economy Council). There is 1 set of diagrams.

Card 2/2

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\$/025/60/001/04/036/061

DO48/DO02

AUTHOR:

Grigor'yev, R., Engineer

TITLE:

A Flying Platform

PERIODICAL:

Nauka i zhizn, 1960, Nr 4, pp 66-67 (USSR)

ABSTRACT:

The author gives historical data on the development of a helicopter and mentions in this connection M.V. Lomonosov, B.N. Yur'yev, A.M. Cheremukhin, M.L. Mil', A.S. Yakovlev and N.I. Kamov. A disadvantage of the former types of helicopters is the large rotor which is difficult to make and has a relatively short service time. Drawings show two models of multi-rotor flying platforms which have been developed with the assistance of Professor I.P. Bratukhin at the Moskovskiy aviatsionnyy institut imeni Sergo Ordzhonikidze (Moscow Aviation Institute imeni Sergo Ordzhonikidze) and have a lifting capacity of 40,000 kg. The rotors are placed in ring-

Card 1/2

689000 S/025/60/001/04/036/061 D048/D002

A Flying Platform

shaped channels covered with gratings. The cabin is in the middle of the platform which has 4 rotors instead of one or two. Each of them has a diameter of 1.8 meters. Due to the fact, that the rotors are placed in channels, a greater traction is obtained than during the use of one isolated rotor. The designers have provided for the inclination in front of the rotors to reach the forward motion without increasing the air resistance. A still more effective forward motion can be reached by placing an additional rotor on the platform analogous to the rotor of the aircraft. The simple construction, the reliability of the aircraft and the possibility to maneuver it at low altitudes makes the new platform a promising aircraft. In the near future it will be used in the national economy. There are 2 drawings.

Card 2/2

1(2)

S/025/60/000/05/025/044 D048/D006

AUTHOR:

Grigor'yev, R., Engineer

TITLE:

A Tail-less Aircraft A

PERIODICAL:

Nauka i zhizn', 1960, Nr 5, pp 65-66 (USSR)

ABSTRACT:

Many Soviet designers including V. Belvavev, B. Cheranovskiv and I. Kostenko have attempted to develop a tail-less aircraft. A group of specialists of the kafedra "Konstruktsiya i proyektirovaniye samoletov" Moskovskogo aviatsionnogo instituta imeni Ordzhonikidze (the Chair of "Aircraft Design and Planning" of the Moscow Aviation Institute imeni

Ordzhonikidze) under Professor N.A. Fomin have developed a new type of a flying-wing, models of which have been tested in wind tunnels. The wing has a considerable reverse sweep with horizontal terminal "fins". Special devices on the trailing edge, so-

Card 1/2

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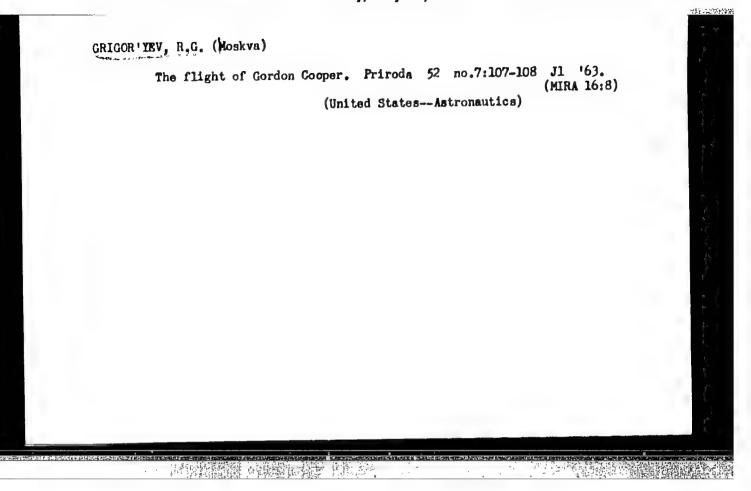
A Tail-less Aircraft

Card 2/2

strations.

CIA-RDP86-00513R00051681

\$/025/60/000/05/025/044 D048/D006 called ailerons, permit turning. There are 2 illu-



GRIGORJEW, R. [Grigor'yev, R.]

The cosmos and earth sciences. Horyz techn 17 no.11:6-9
N '64.

Problem of the cause of nonspecific reactions in the serological diagnosis of pathogenic enterobacteria in a mixed culture.

Zhur. mikrobiol. epid. 1 immun. 31 no. 4:123-128 Ap '60.

(DYSENTERY)

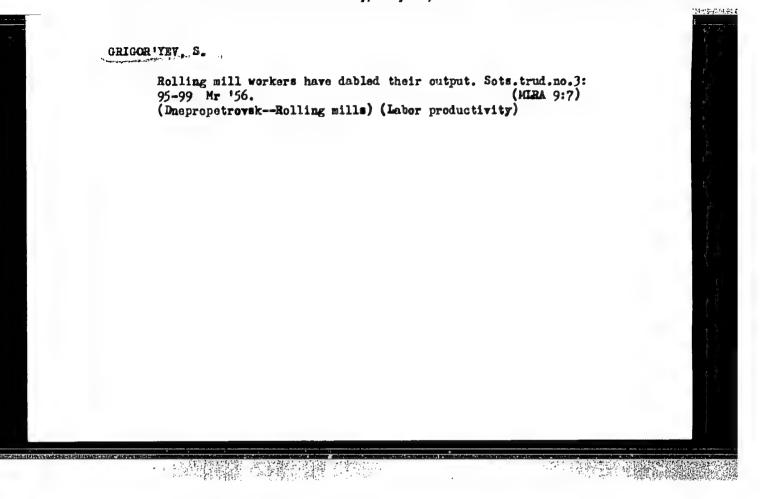
(DYSENTERY)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051681(

GRICOR'YEV, . SH

GRIGOR'YEV, R. Sh. - "Synthesis of Certain Homologs and Analogs of Cyclamen-Aldehyde." Sub 26 Jun 52, All-Union Sci Res Inst of Synthetic and Natural Essential Oils. (Dissertation for the Degree of Candidate in Chemical Sciences).

SO: Vechernaya Hoskva January-December 1952



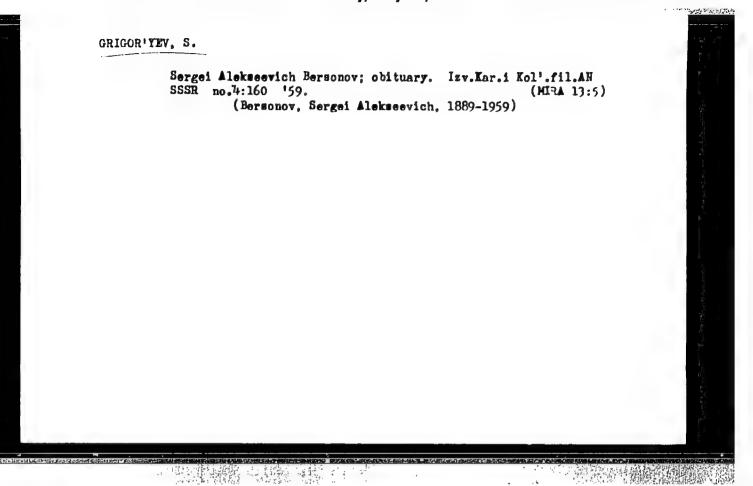
GRIGOR'YEV, S. (g.Dneprodzerzhinsk)

Traumutism is greatly reduced. Okhr.truda i sots.strakh.
no.3:61-62 Mr '59. (MIBA 12:4)
(Dneprodzerzhinsk--Fertilizen industry--Hygienic aspects)

GRIGOR'THY, S.

Accelerated stratification of tree and shrubbery seeds. Zhil.-kom. khoz. 7 no.4:11-12 \*57. (MIRA 10:7)

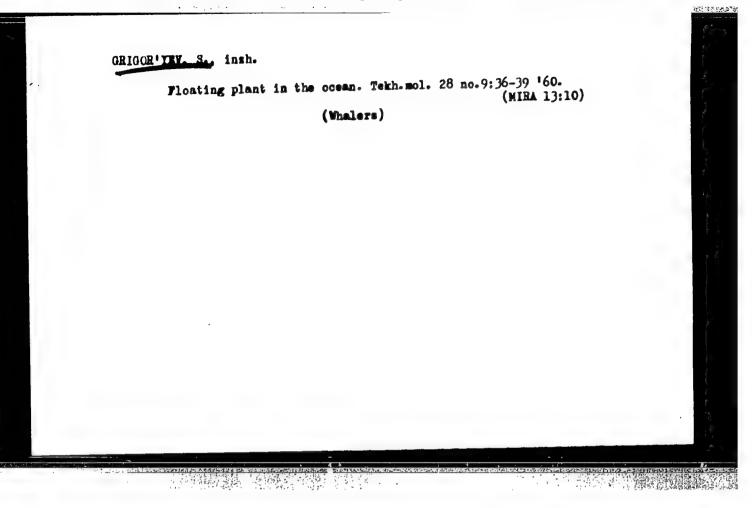
1. Direktor Atkarekogo pitomnika. (Seeds)



GRIGOR'MEV, S. (Astrakhan')

Petylitsys. Seconomizes.... Okhr. truda i sots. strakh. 6
no.3:23-24 Mr '63. (MIRA 16:4)

(Astrakhan—Brick industry)



CIA-RDP86-00513R00051681

GRIGOR'YEV, S., inah.

Two-way system of buoys and beacons. Rech. transp. 22 no.2:43-44 (MIRA 16:5)

(Buoys) (Beacons)

GRICOR'YEV, S.

Damage can be avoided. Pozh.delo 7 no.3:26 Mr '61. (MIRA 14:5)

1. Starshiy master GDZS (Yaroslav1').
(Gas masks)

Legalized whims. Isobr.i rate no.10:32 0 '62. (MIRA 15:9)
(Rostov—Machinery industry)

电子连接键 医透透 建二层 经工

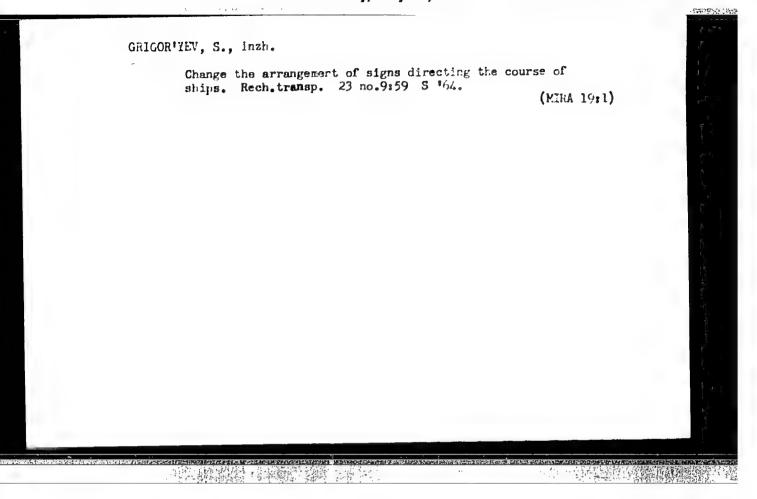
GRIGOR YEV, S.

Improving navigable conditions in natural channels. Rech. transp. 22 no.5:42-43 My \*63. (MIRA 16:8)

1. Nachal\*nik tekhnicheskogo otdela Glavnogo upravleniya vodnykh putey i gidrotekhnicheskikh sooruzheniy Ministerstva rechnogo flota RSFSR.

(Rivers---Regulation)

CIA-RDP86-00513R00051681



初建自己基础。 乙基巴特 计数

SARYCHEV, A.N.; SHINKARENKO, I.I.; ORIGOR'YEV, S.A.; KARIMOV, M.S., starshiy nauchnyy sotrudnik

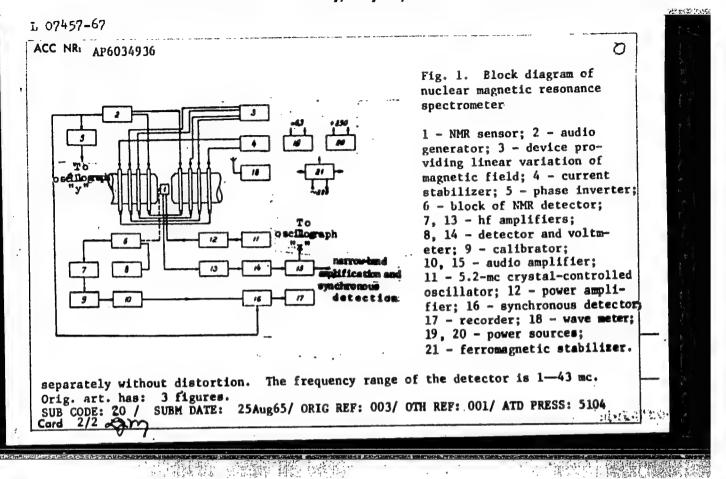
Using cement for the stabilization of the roadbed. Put i put. khoz. 7 no.6:19-20 163. (MIRA 16:7)

1. Nachal'nik Nikolayevskoy distantsii puti Odessko-Kishinevskov dorogi (for Sarychev). 2. Nachal'nik proyektnoy gruppy sluzby puti, Nikolayevskaya distantsiya Odessko-Kishinevskoy dorogi (for Shinkarenko). 3. Rukovoditel' brigady proyektnoy gruppy sluzby puti, Nikolayevskaya distantsiya Odessko-Kishinevskoy dorogi (for Grigor'yev). 4. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo transporta (for Karimov).

(Railroads-Track) (Soil stabilization)

# CIA-RDP86-00513R00051681

IJP(c) EWT(1) L 07457-67 SOURCE CODE: UR/0146/66/009/005/0003/0007 ACC NRI AP6034936 (A)AUTHOR: Sazonov, A. M.; Belonogov, A. M.; Grigor'yev, S. B.; Strakhov, N. B.; Chernov, Yu. L. ORG: Leningrad Electrotechnical Institute im. V. I. Ul'yanov (Lenin) (Leningradskiy elektrotekhnicheskiy institut) TITLE: Spectrometer for the study of broad lines of nuclear magnetic resonance SOURCE: IVUZ. Priborostroyeniye, v. 9, no. 5, 1966, 3-7 TOPIC TAGS: spectrometer, nuclear magnetic resonance ABSTRACT: An all-purpose nuclear magnetic resonance spectrometer has been developed for qualitative and quantitative analysis of isotopic concentrations, for the study of ultrasonic resonance absorption in the nuclei of some alkali halide crystals, and for structural measurements of natural compounds. The device incorporates commercialtype components (see Fig. 1). The NMR detector includes crossed coils and direct absorption detectors which provide high sensitivity, and a broad range of hf field intensities. The detector can register the absorption signal or dispersion signal UDC: 535.322.2 **Card** 1/2



L 1317-66 EWT(m) DIAAP ACCESSION NR: AP5012547

UR/0181/65/007/005/1389/1392

AUTHOR: Sazonov, M.; Grigor'yev, S. B. Wiss

TITLE: Concerning the time dependences of the establishment of equilibrium magnetization of a nuclear spin system under the influence of ultrasound source: Fizika tverdogo tela, v. 7, no. 5, 1965, 1389-1392

TOPIC TAGS: spin system, ultrasonic effect, magnetization, nmr spectroscopy, spin

ABSTRACT: The reason for the investigation is that the time dependence of the decrease in the amplitude of nuclear magnetic resonance signals under acoustic saturation has not been reported in the literature before, although such relations can yield additional information concerning the nuclear spin system. The authors therefore consider the time dependence of the saturation of a NMR signal under the influence of ultrasonic oscillations. By writing the relative amplitude of the sig- $A(t)/A_0 = b + (1 - b) \exp(-t/T_1zb)$ ,

it is shown that the value T<sub>1</sub> can be determined from the experimentally plotted time dependence of the NMR signal saturation directly by experimentally determining the parameters  $A(t)/A_0$ , b, and z (A--amplitude, b--constant,  $T_1$ --spin-lattice re-

Card 1/2

CIA-RDP86-00513R00051681

ACCESSION NR: AP5012547 laxation time, z--radio-frequency field saturation factor). Values of 11 sec, 19.3 Mcs, and 4.4 are obtained for T<sub>1</sub>, for the dynamic quadrupole coupling constant, and for the antiscrrening factor of Na<sup>23</sup> in NaCl, respectively. The results are comparable with those published by others. Orig. art. has: 1 figure and 6 formulas. ASSOCIATION: Leningradskiy elektrotekhnicheskiy institut im. V. I. Ul'yanova

(Lenina) (Leningrad Electrotechnical Institute) SUBMITTED: 17Nov64

SUB CODE:

NR REF SOV: 001

Card 2/2

L 1317-66

OTHER: 010

#### CIA-RDP86-00513R00051681

L 9210-66 AP5022751 EWT(1)/T/EWP(k)IJP(c) \_ww/gg SOURCE CODE: UR/0181/65/007/009/2877/2879 44, 55 47.55 AUTHOR: Grigor yev, S. B.; Sazonov, A. H. ORG: Leningrad Electrical Engineering Institute im. V. I. Ul'yanov (Lenin) (Leningradskiy elektrotekhnicheskiy institut) TITLE: Effect of ultrasonic excitation on nuclear magnetization in a paramagnetic material SOURCE: Fizika tverdogo tela, v. 7, no. 9, 1965, 2877-2879 21,44,5 TOPIC TAGS: theoretic physics, nuclear magnetic resonance, paramagnetic material, ultrasonic effect 21,40,55 ABSTRACT: An equation is derived for the total nuclear magnetization of a unit volume in a paramagnetic material taking account of population changes in energy sublevels due to the effect of acoustic oscillations. A general solution of this equation shows that the intensity of the nuclear magnetic resonance signal, which is proportional to nuclear magnetization, decreases exponentially after acoustic pumping is started, approaching equilibrium. Orig. art. has: 7 formulas. SUB CODE: 20/ SUBM DATE: 10Mar65/ ORIG REF: 002/ OTH REF: 005 

CIA-RDP86-00513R00051681

Time dependence of the establishment of equilibrium magnetization of a nuclear spin system under the action of ultrasound. Fiz. tver. tela no.5:180-1392 My '05.

1. Leningradskiy elektrotekhnicheskiy institut imeni "l'yanova 'Lenina'.

GRICOR'YEV, S.F. (Tomsk)

Study of morbidity among workers of the fish industry. Sov. zdrav.

19 no. 8:60-63 '60.

1. Iz kafedry organizatsii zdravookhraneniya i istorii meditsiny

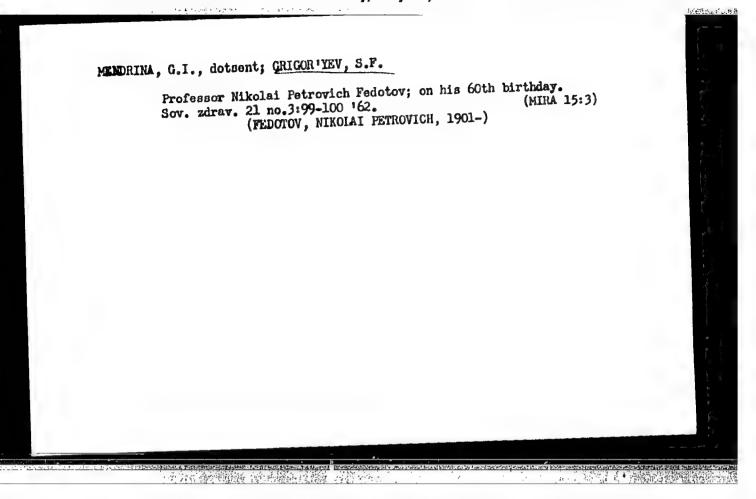
(zav. - pro. N.F. Fodotov) Tomskogo meditsinskogo instituta.

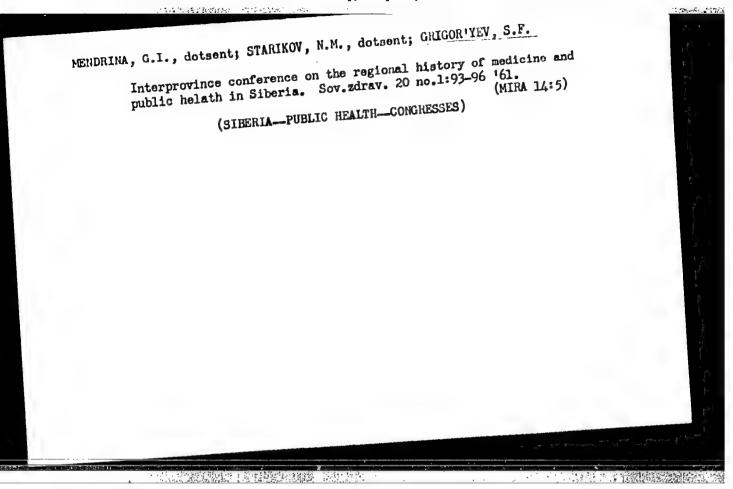
(TOMSK FROVINCE—MORBIDITY)

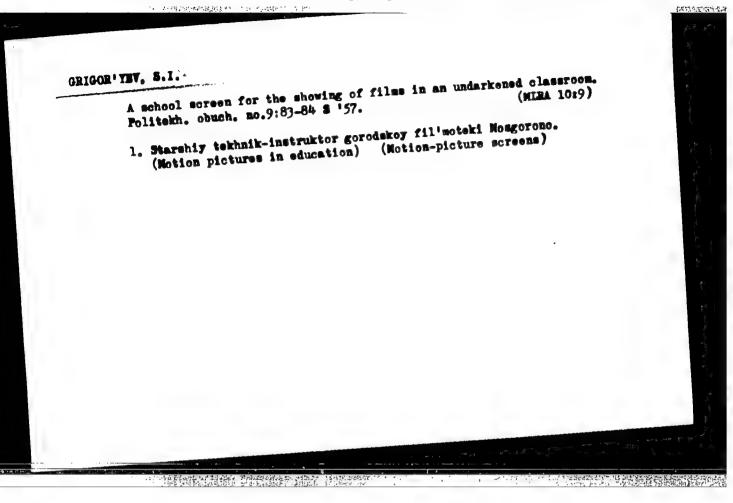
GRIGOR'YEV, S.F. (Tomek)

Ignaf Phillip Semmelweiss. Fel'd. i akush. 25 no.6:38-41 Je '60.
(MIRA 13:9)

(SPMELMEISS, IGNAZ PHILLIP, 1818-1865)

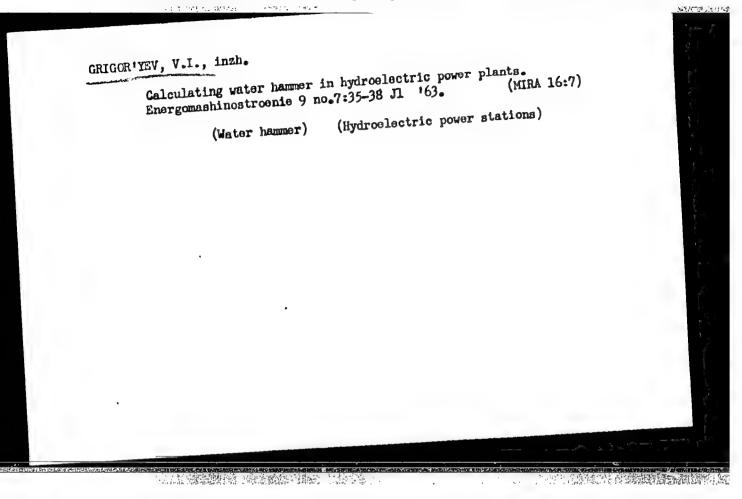






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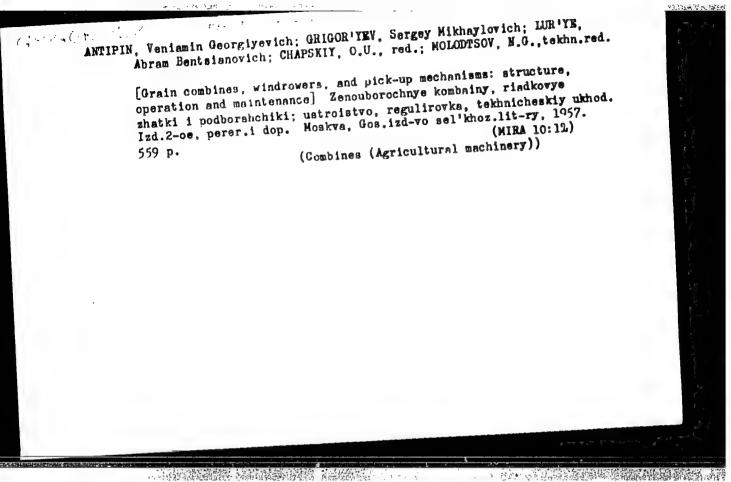


ORIGINATION OF THE STREET OF T

SKOVORODA, Konstantin Martynovich; GRIGOR'YNV, Sergey Ivanovich

[Production allotments for consumer goods and how to determine tham] Balansy towarov norodnogo potreblenita i metody ikh rezrabotki. Moskva, Gosplanizdat, 1959, 165 p.

(Russia--Commerce) (Consumption (Economics))

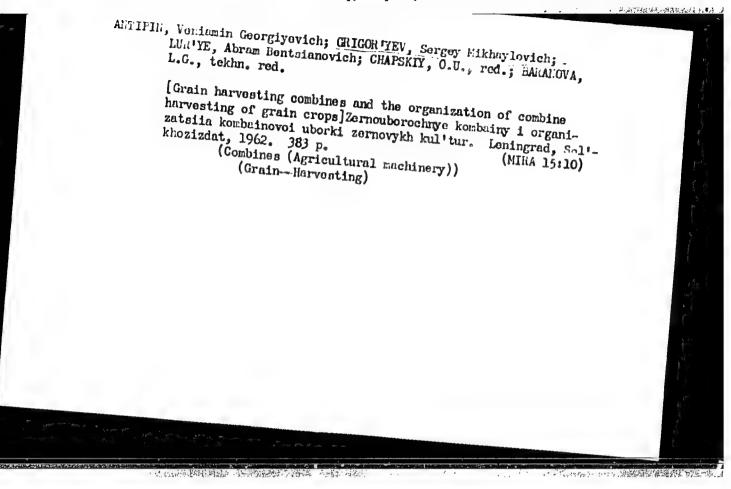


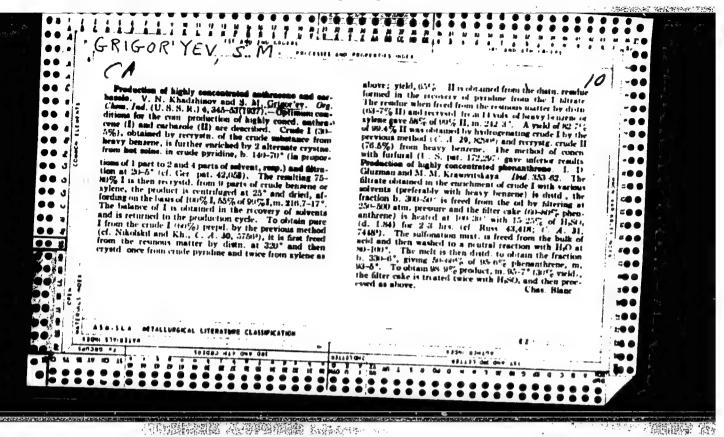
ORIGOR!YEV, S.M. (Moskva); ENTAREVA, M.S. (Moskva); PRONINA, M.V. (Moskva)

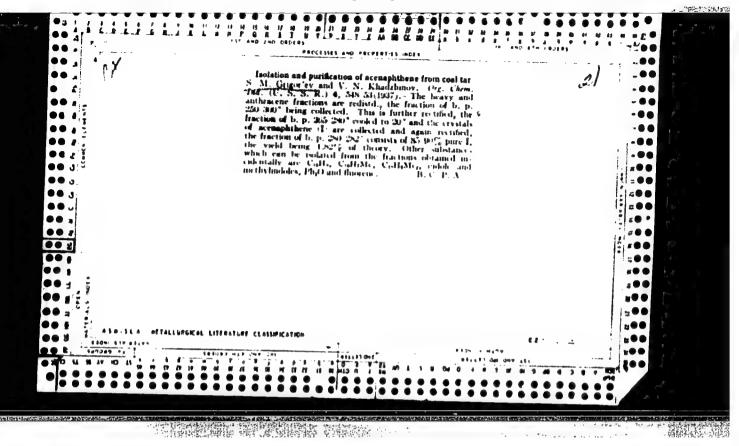
Chemical properties of neutral sulfur compounds entering into the composition of crude shale tar phenole. Izv.AM SSSR.Otd. tekh.nauk.Met.i topl. no.3:144-146 My-Je '60.

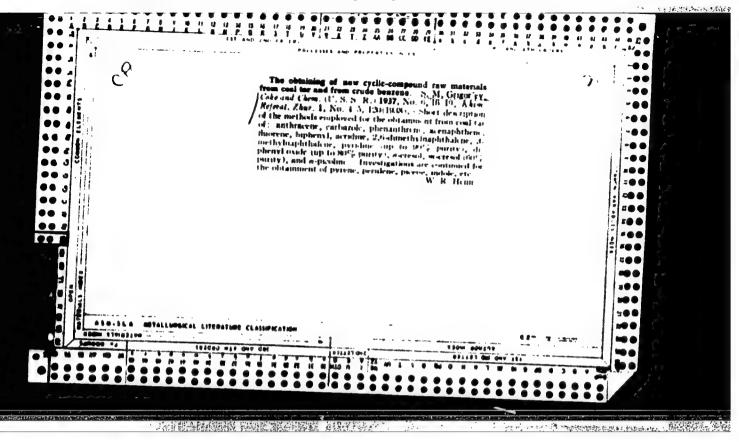
(MIRA 13:6)

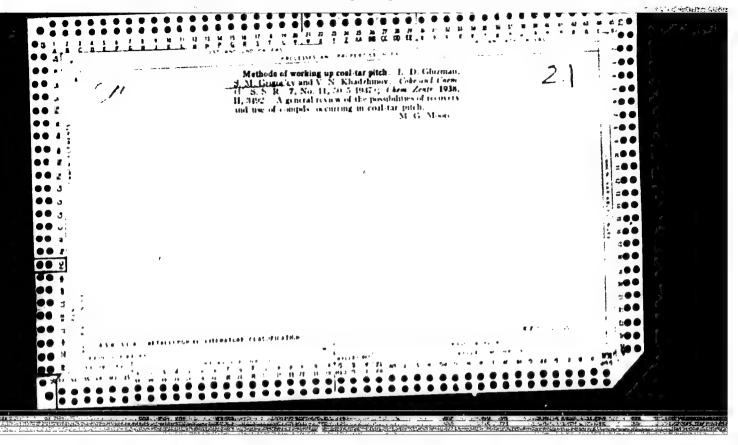
(Phenols--Analysis) (Sulfur compounds)

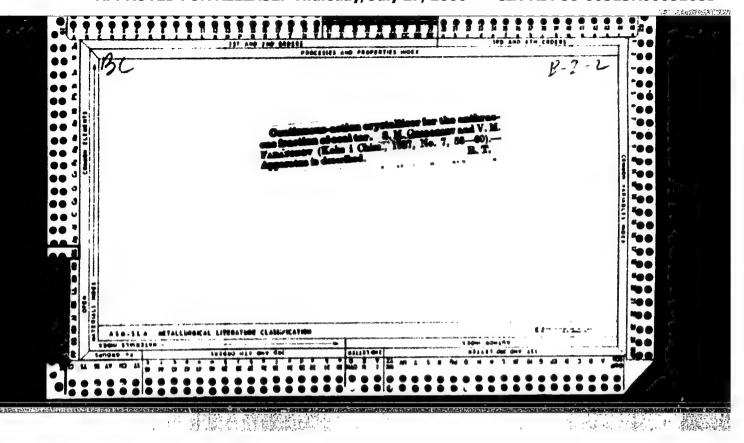


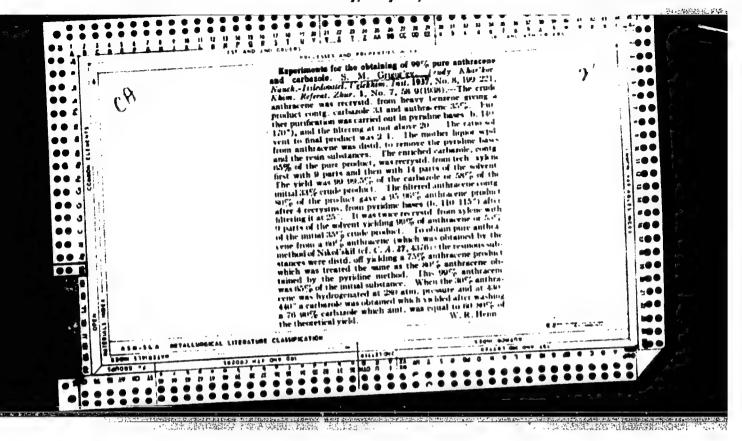


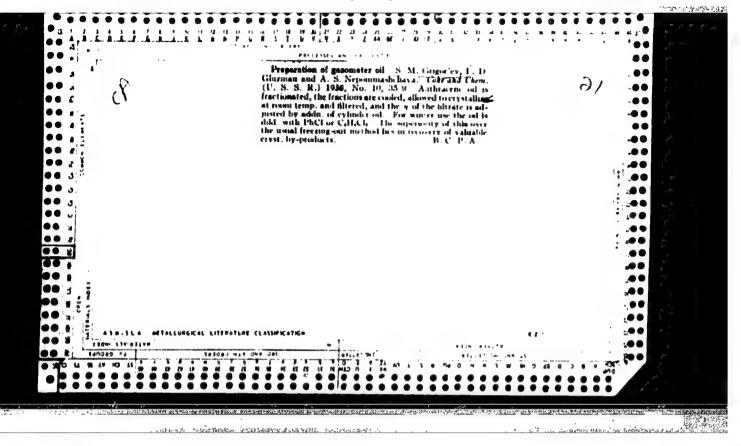


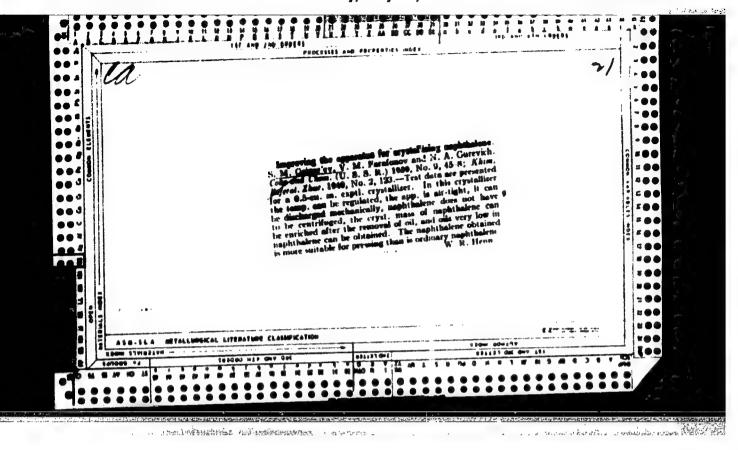


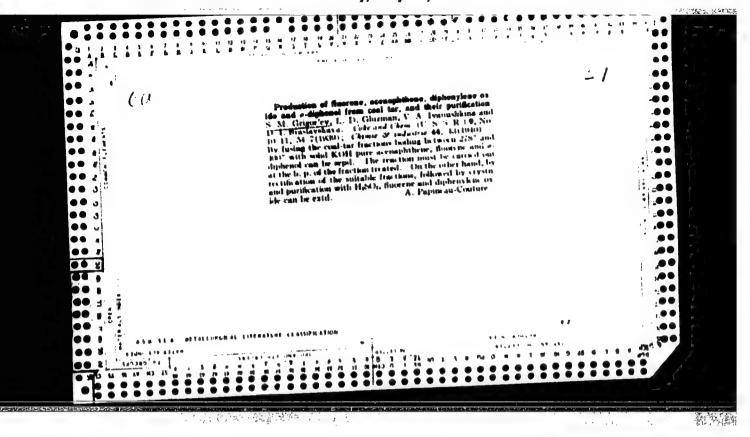


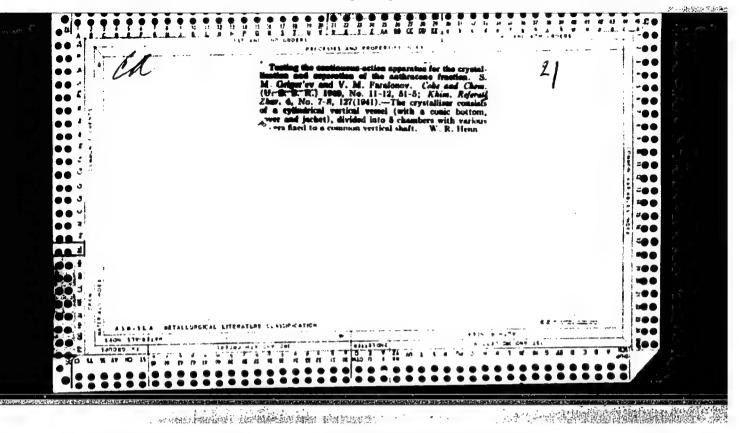


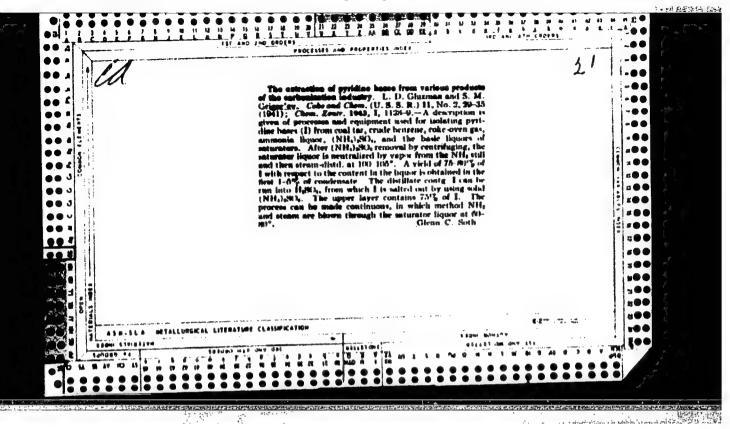


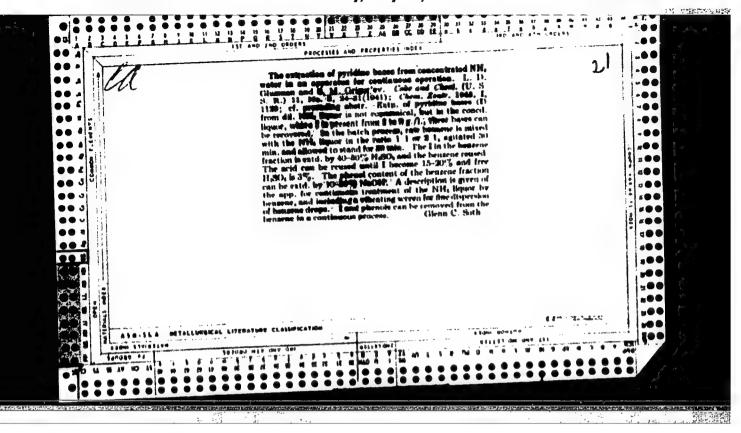


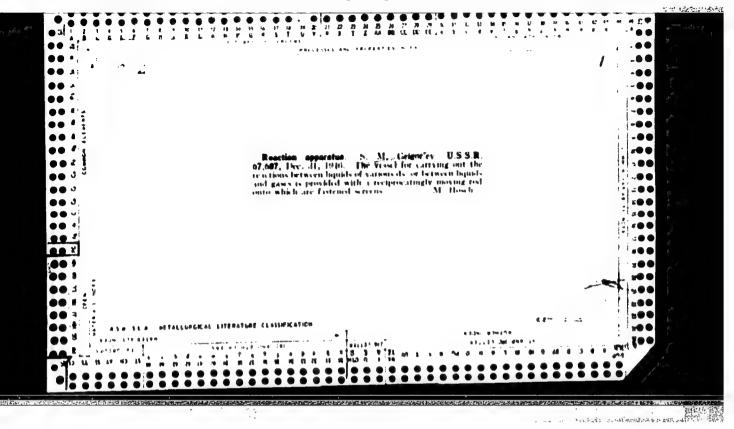


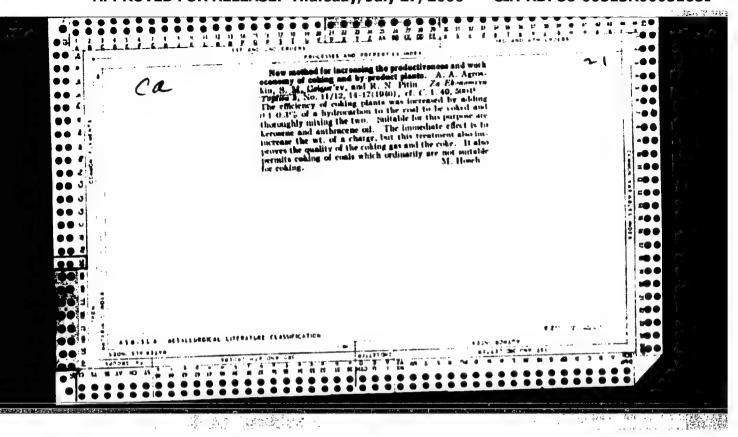


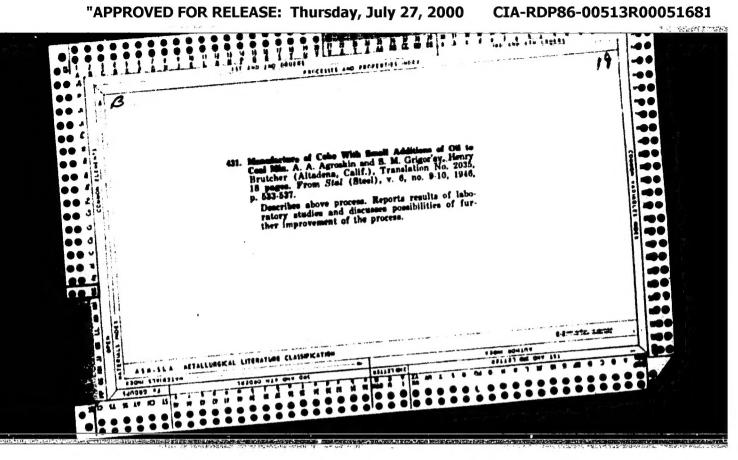


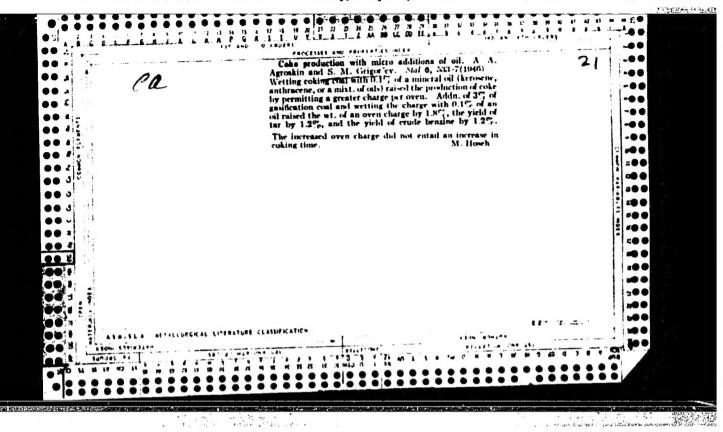












AGROSKIN, A.A.; GRIGOR! YAV. S.M.; ZAGREBEL! NAYA, V.S.; LOSKUTOVA, Ye.N.; PETRENKO, I.G.; PITIN, E.N.; CHIZHEVSKIY, N.P., akademik, otvet-atvennyy redaktor; VOROVITSKIY, I.B., redaktor; AUZAN, N.P., tekhnicheskiy redaktor

[Increase of the weight of coal per cubic meter by microadditives of liquid hydrocarbon; a collection of articles] Uvelichenie nasypnogo vesa uglia mikrodobavkami uglevodorodnykh zhidkostei; sbornik rabot. Moskva, Izd-vo Akademii nauk SSSR, 1947. 398 p.

(Goke) (Goal) (MIRA 9:9)

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COLUMN TO THE REAL PROPERTY OF THE PARTY OF

AGROSKIN, A.A.; GRIGOR'YNV, S.M.; PETRENKO, I.G.

Effect of the weight of the bulk density of coal on the properties of the coke produced. Isv.AN SSER Otd.tekh.neuk no.2:205-214 '47. (NIRA 6:12)

- 1. Energeticheskiy institut im. G.M.Krshishanovskogo Akademii nauk SSSR.
- 2. Predstavleno akademikom N.P.Chishevskim. (Coal-Carbonisation)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051681(